Please cancel Claims 18/65, 112, 139, 206, 254, 301, 357, 404 and 452.

Please replace Claims 19, 339, 384- 386 and 388 - 403 and 405 - 428 with the following replacement claims:

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19. (Amended) The system of Claim 1, wherein the instructions on the portable media further comprises means for motivating the user to complete the tests.

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339. (Amended) The method of Claim 336 further comprising motivating the user to complete the tests.

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384. (Amended) The system of Claim 3/40, wherein the teacher station further comprises

- means for generating one or more separate accounts for the diagnostic system, wherein the accounts include an account manager for managing an entire school or district of users of the
- 4 diagnostic system, a lead teacher for managing the use of the diagnostic system by one or more
- 5 classroom teachers in a particular school and one or more classroom teachers who each
- 6 administer the diagnostic testing for a particular class of students.

1 385. (Amended) The system of Claim 384, wherein the teacher station further comprises

2 means for the account manager to register one or more lead teachers and means for each lead

3 teacher to register one or more classroom teachers who administer the test.

1 386. (Amended) The system of Claim 385, wherein the account manager has access to

2 testing data for the entire district, wherein the lead teacher has access to testing data for the entire

school and each classroom teacher has access to testing data for the class of the classroom

4 teacher.

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1 388. (Amended) The method of Claim 387 further comprising motivating the user to complete the tests.

1 389. (Amended) The method of Claim 387 further comprising generating a questionnaire

having one or more questions for eliciting information about risk factors associated with

3 language-based learning disabilities.

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390. (Amended) The method of Claim 389, wherein the information comprises historical data about reading-related risk factors including one or more of medical conditions including chronic otitis media, family history data including history of dyslexia, environmental data including socioeconomic status and exposure to literacy at home and observational data about an individual's behaviors reflecting competencies in speech sound awareness.

391. (Amended) The method of Claim 387 further comprising receiving a verbal response from a user to one or more tests using a speech recognition device.

392. (Amended) The method of Claim 387, wherein the one or more tests comprise a Thyinge recognition test for testing the ability to recognize rhymes, a rhyme generation test for 3 testing the ability to generate rhymes, a beginning and ending sound recognizer for testing the ability to recognize the beginning and ending sounds of a word, a word decoder test for testing 4 the ability to read by sounding out a written word, a sound blender test for testing the ability to 5 blend sound units together to form words, a sound segmenting test for testing the ability to 6 segment a sound unit into smaller sound units, a sound manipulator test for testing the ability to 7 manipulate sound units to form a new unit, a sequential verbal recall test for testing the ability to 8 recall a sequence of spoken items, a rapid naming test for testing the ability to rapidly name one 9 or more items, a letter naming and symbol/sound association test for testing the ability to name 10 letters and identify the association between a symbol and an associated sound, and a fluent reader 11 12 test for testing the ability to read fluently.

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393. (Amended) The method of Claim 3/87, wherein the tests further comprise a rhyme 1 recognition test further comprising providing at least two stimuli to the user and receiving user 2 input in response to the at least two stimuli to determine the user's ability to recognize rhyming 3 4 words. 394. (Amended) The method of Clairh 387, wherein the tests further comprise a test for recognizing the beginning sound of a stimulus, the test comprising generating at least one stimulus having at least an initial phoneme and receiving a response to the stimulus that indicates an ability of the test taker to recognize the initial phoneme of the stimulus. 395. (Amended) The method of Claim 387, wherein the tests further comprise a test for 1 recognizing the ending sound of a stimulus, the test comprising generating at least one stimulus 2 having at least an ending phoneme and receiving a response to the stimulus that indicates an 3 ability of the test taker to recognize the ending phoneme of the stimulus. 4 396. (Amended) The method of Claim 387, wherein the tests further comprise a rhyme generation test comprising generating a stimulus and receiving a response from the user identifying a sound unit that rhymes with the stimulus. 397. (Amended) The method of Claim 387, wherein the tests further comprise a sound blender test comprising generating at least wo sound stimuli and receiving a user response to the at least two sound stimuli, the response indicating an ability to blend the at least two sound stimuli into a larger sound unit. 398. (Amended) The method of Claim 387, wherein the tests further comprise a sound segmentation test comprising generating at least one stimulus and receiving a response to the

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3	stimulus comprising means for segmenting the stimulus into smaller units in order to test the
4	ability to segment the stimulus into smaller units.
1	399. (Amended) The method of Claim 387, wherein the tests comprise a sound
2	manipulation test comprising generating a sound stimulus having one or more sound units and, in
3	response to the sound stimulus, manipulating the sound units of the sound stimulus to test the
4	ability to manipulate sound units.
1	400. (Amended) The method of Claim 387, wherein the tests further comprise a verbal
2	recall test comprising generating at least one sound stimulus and, in response to the at least one
3	sound stimulus, receiving a user response indicating the recalling of the at least one sound
4	stimulus.
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1	401. (Amended) The method of Claim 400 further comprising speaking a verbal
2	response into the speech recognition device for receiving a verbal response from the user.
1	402 (4 1 7)
1	402. (Amended) The method of Claim 387, wherein the tests further comprise a naming
2	test comprising generating at least one visual stimulus and, in response to the display of the
3	visual stimulus, speaking the name of or the sound associated with the visual stimulus using the
4	speech recognition device.
1	403. (Amended) The method of Claim 387, wherein the tests further comprise a word
2	decoder test comprising displaying a visual stimulus to the user and, in response to the visual
3	stimulus, receiving a response from the user to determine the ability to read the visual stimulus.

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405. (Amended) The method of Claim 388, wherein the motivation further comprises generating a graphical image and an associated sound to motivate the user to complete the tests.

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	406. (Amended) The method of Claim 388, wherein the motivation further comprises
2	generating the graphical image and associated sound after a first predetermined number of tests
3	are completed and generating another graphical image and associated sound after a second
4	predetermined number of tests are completed.
1	407. (Amended) The method of Claim 406, wherein the generating further comprises
2	generating a graphical image indicating the number of tests remaining to be completed.
1	408. (Amended) The method of Claim 406, wherein the motivation further comprises
2	generating the graphical image and associated sound after a third predetermined number of tests
1	409. (Amended) The method of Claim 387 further comprising, based on the test scores,
2	recommending a training module to improve the skill of a user.
1	410 (Amondod) The mothed of Claims 400 and are in the
2	410. (Amended) The method of Claim 409, wherein the recommender further comprises
_	downloading the recommended training module to the client computer.
1	411. (Amended) The method of Claim 409, wherein the recommender further comprises
2.	storing the incorrect responses to the one or more tests and generating a training module
3	recommendation based on the incorrect responses.
1	412. (Amended) The method of Claim 411, wherein the recommender further comprises
2	comparing each incorrect response to one or more error measures to identify an error associated
3	with each incorrect response and generating a training module recommendation based on the
1	identified error.
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1	413. (Amended) The method of Claim 41/2, wherein the comparing further comprises
2	identifying one or more errors for each incorrect response.
1	414. (Amended) The method of Claim 412, wherein the recommender further comprises
2	identifying a deficient skill by comparing the identified error to a deficient skill rule and
3	generating a training module recommendation based on the identified deficient skill.
	415. (Amended) The method of Claim 387 further comprising dynamically generating
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2	one or more data reports that illustrate the data associated with the one or more tests.
1	416. (Amended) The method of Claim 415, wherein the data reports further comprises
2	displaying the test results simultaneously for one or more students.
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1	417. (Amended) The method of Claim 416, wherein the displaying further comprises
2	displaying the percentage of correct responses for a test.
1	418. (Amended) The method of Claim 417, wherein the displaying further comprises
2	displaying the results for one or more different tests for each user wherein the results for each
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3	test are displayed in a different color.
1	419. (Amended) The method of Claim 415, wherein the data report generator further
2	comprises a user interface for browsing other test data for a user.
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1	420. (Amended) The method of Claim 415, wherein the data report generator further
2	comprises determining the number of user test results shown.
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1	421. (Amended) The method of Claim 41/5, wherein the data report generator further
2	comprises permitting the user to select a data report print format.
1	422. (Amended) The method of Claim \$15, wherein the data report generator further
2	comprises permitting the user to select a data report display format.
1	423. (Amended) The method of Claim 415, wherein the data report generator further
2	comprises generating a data report for one or more students in a class, generating a data report
3	for one or more classes each having one or more students and generating a data report for a
4	school having one or more classes.
1	424. (Amended) The method of Claim 387, wherein the client computer further
2	comprises a teacher station that downloads the tests from the server and one or more student
3	computers connected to the teacher station by a network, each student computer further
4	comprising displaying at least one of a graphical image and audio associated with each test
5	located on the server, receiving a user response to one of the graphical images and audio
6	presented by each test and communicating the responses for each test back to the teacher station.
1	425. (Amended) The method of Claim 424, wherein the teacher station further comprises
2	communicating the response for each test for each student back to the server computer.
1	426. (Amended) The method of Claim 425, wherein the teacher station further comprises
2	detecting a break in the communication between the teacher station and the server computer and
3	resending any test data that was not sent due to the communications break.